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Day: Thursday Date: 10/19/2006

Time: 06:57:54

### **Inventor Name Search Result**

Your Search was:

Last Name = LONG First Name = ROBERT

<del>-</del>					
Application#	Patent#	Status	Date Filed	Title	Inventor Name
10381082	6945506	150	08/07/2003	CONNECTOR ASSEMBLY FOR INSULATED CONCRETE WALLS	LONG SR, ROBERT T.
09103222	Not Issued	161	06/23/1998	THERMAL ROOF STRUCTURES	LONG SR, ROBERT T.
09104098	Not Issued	161	06/24/1998	FORCE TRANSFER DEVICE FOR WALLS	LONG SR., ROBERT T.
60234492	Not Issued	159	09/22/2000	Connector spool for insulated concrete walls	LONG, SR., ROBERT T.
06792213	Not Issued	166	10/28/1985	VEHICLE BRAKING SYSTEM	LONG, ROBERT
07022512	Not Issued	161	03/09/1987	VEHICLE BRAKING SYSTEM	LONG, ROBERT
<u>07118790</u>	Not Issued	161	11/09/1987	VIDEO SIGNAL PROCESSING SYSTEMS	LONG, ROBERT
07448289	5024186	150	12/11/1989	REMOTE AUTOMOBILE STARTER	LONG, ROBERT
07715308	5175807	150	06/07/1991	VIDEO SIGNAL PROCESSING WITH ADDED PROBABILISTIC DITHER	LONG, ROBERT
07996698	5404427	150	12/24/1992	VIDEO SIGNAL PROCESSING WITH ADDED PROBRABILISTIC DITHER	LONG, ROBERT
08192389	5446855	150	02/07/1994	SYSTEM AND METHOD FOR DISK ARRAY DATA TRANSFER	LONG, ROBERT
09100552	6047507	150	06/19/1998	LINEAL CORNER BLOCK	LONG, ROBERT
10548614	Not Issued	20	09/08/2005	Manufacturing plant for parts, particularly vehicle body parts	LONG, ROBERT
10565233	Not Issued	30	01/18/2006	P450 oxygenases and methods of use	LONG, ROBERT

10795757	Not Issued	71	03/08/2004	Device for the destruction of disc media	LONG, ROBERT
<u>29089670</u>	D420274	150		ACCESSORY FOR A SIDING LINEAL CORNER	LONG, ROBERT
<u>29193644</u>	D493937	150	11/12/2003	SAFE VIEW MAILBOX	LONG, ROBERT
<u>29202360</u>	D504075	150	03/29/2004	PORTABLE SCOREBOARD	LONG, ROBERT
60056264	Not Issued	159	08/29/1997	RUBBER BOOTS FOR FOLDERS	LONG, ROBERT
60489597	Not Issued	159	07/22/2003	cDNA clone for taxadiene 5-alpha- hydroxylase and methods of use	LONG, ROBERT
06124661	4344225	150	02/25/1980	PRE-ASSEMBLY AND TERMINATING APPARATUS	LONG, ROBERT A.
06150372	4332083	150	05/15/1980	TERMINATING APPARATUS FOR FLAT CABLE	LONG, ROBERT A.
06257821	4349518	150	04/27/1981	METHOD OF MAKING HIGH PURITY CALCIUM HYDROGEN PHOSPHATE DIHYDRATE	LONG, ROBERT A.
06270290	4643363	150	06/04/1981	PROCESS FOR DEAGGLOMERATING AND CLASSIFYING PHOSPHORS	LONG, ROBERT A.
06381497	4464817	150	05/24/1982	OPTICAL WAVEGUIDE TERMINATING APPARATUS	LONG, ROBERT A.
<u>06404451</u>	4511153	150	08/02/1982	CHUCKING ACCESSORY	LONG, ROBERT A.
06725043	4604273	150	04/19/1985	PROCESS FOR THE GROWTH OF ALPHA SILICON NITRIDE WHISKERS	LONG, ROBERT A.
06748097	4633570	150	06/24/1985	APPARATUS FOR ASSEMBLING AN ELECTRICAL CONNECTOR TO A CABLE	LONG, ROBERT A.
06748102	4589200	150	06/24/1985	APPLICATOR FOR APPLYING AN ELECTRICAL CONNECTOR TO A CABLE	LONG, ROBERT A.
06842597	4788049	150	03/21/1986	METHOD FOR CONTROLLING THE CRYSTAL MORPHOLOGY OF SILICON NITRIDE	LONG, ROBERT A.
05935567	4253937	150	08/21/1978	COAL LIQUEFACTION PROCESS	LONG, ROBERT B.
05935568	4250014	150	08/21/1978	COAL LIQUEFACTION PROCESS	LONG, ROBERT B.
05935569	4252633	150	08/21/1978	COAL LIQUEFACTION PROCESS	LONG, ROBERT B.

06293968	4406780	150	08/18/1981	SEPARATION AND OXYGEN- ALKYLATION OF PHENOLS FROM PHENOL-CONTAINING HYDROCARBONACEOUS STREAMS	LONG, ROBERT B.
06305267	4419219	150	09/24/1981	ADSORPTION OF BASIC ASPHALTENES ON SOLID ACID CATALYSTS	LONG, ROBERT B.
06305268	4424114	150	09/24/1981	SEPARATING BASIC ASPHALTENES USING TRANSITION METAL OXIDE ACID CATALYSTS	LONG, ROBERT B.
06501196	Not Issued	161	06/06/1983	SELECTIVE REMOVAL OF COKE PRECURSORS FROM HYDROCARBON FEEDSTOCKS	LONG, ROBERT B.
06501197	4493765	150	06/06/1983	SELECTIVE SEPARATION OF HEAVY OIL USING A MIXTURE OF POLAR AND NONPOLAR SOLVENTS	LONG, ROBERT B.
06503162	Not Issued	163	06/10/1983	SEPARATING BASIC ASPHALTENES USING TRANSITION METAL OXIDE ACID CATALYSTS	LONG, ROBERT B.
06587827	Not Issued	168	03/09/1984	SELECTIVE REMOVAL OF COKE PRECURSORS FROM ATMOSPHERIC AND VACUUM RESIDS	LONG, ROBERT B.
06773050	4624776	150	09/06/1985	SELECTIVE REMOVAL OF COKE PRECURSORS FROM HYDROCARBON FEEDSTOCK	LONG, ROBERT B.
<u>09581375</u>	6266827	150	07/28/2000	IMPACT PROTECTION HEADGUARD	LONG, ROBERT C.
09621848	6349416	150	07/24/2000	Headguard-protective sports headband	LONG, ROBERT C.
09643392	6397399	150	08/22/2000	Protective headguard	LONG, ROBERT C.
09663546	6381760	150	09/15/2000	Protective headguard	LONG, ROBERT C.
10799539	Not Issued	41	03/13/2004	Manual food slicer	LONG, ROBERT C.
29201255	D505302	150	03/13/2004	FOOD PRODUCT SLICER	LONG, ROBERT C.
60421168	Not Issued	159	10/25/2002	Alginate capsule with diverse properties	LONG, ROBERT C.
06449135	4436574	250	12/13/1982	RADIAL MANDREL	LONG, ROBERT

				C.
08381124	5754859	250		LONG, ROBERT C.

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### **Inventor Name Search Result**

Your Search was:

Last Name = BARNETT

First Name = SCOTT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10699395	Not Issued	90	10/30/2003	FUEL CELL STACK ASSEMBLY AND METHOD OF FABRICATION	BARNETT, SCOTT
60647143	Not Issued	159	01/26/2005	Use of barrier/catalyst layers for improving the stability of hydrocarbon-fueled solid oxide fuel cells and for solid oxide electrolysis of H2O and CO2 for producing synthetic liquid fuels	BARNETT, SCOTT
60761636	Not Issued	20	01/24/2006	Formation of a nano-scale catalyst phase in SOFC anodes via controlled precipitation	BARNETT, SCOTT
60775743	Not Issued	20	02/22/2006	Composition and method of making dense, electrically conducing ceramic oxide materials for interconnect in solid oxide fuel cell devices	BARNETT, SCOTT
10476434	Not Issued	30	12/06/2004	Direct hydrocarbon fuel cells	BARNETT, SCOTT A
08630724	Not Issued	161	04/02/1996	METHOD FOR THE DEPOSITION OF DENSE YTTRIA-STABILIZED ZIRCONIA ELECTROLYTE FILMS FOR SOLID OXIDE FUEL CELLS	BARNETT, SCOTT A
<u>09687940</u>	6573209	150	10/13/2000	ZIRCONIUM NITRIDE AND YTTRIUM NITRIDE SOLID SOLUTION COMPOSITION	BARNETT, SCOTT A.
09833209	6479178	150		DIRECT HYDROCARBON FUEL CELLS	BARNETT, SCOTT A.
09895866	6784139	150	06/29/2001	CONDUCTIVE AND ROBUST NITRIDE BUFFER LAYERS ON BIAXIALLY TEXTURED SUBSTRATES	BARNETT, SCOTT A.

09931588	6645639	150		EPITAXIAL OXIDE FILMS VIA	BARNETT, SCOTT A.
09969512	Not Issued	161	10/02/2001	Nitride-diboride nanolayer compositions	BARNETT, SCOTT A.
10277167	Not Issued	61	10/21/2002	Direct hydrocarbon fuel cells	BARNETT, SCOTT A.
10291875	Not Issued	61	11/07/2002	Fuel-flexible anodes for solid oxide fuel cells	BARNETT, SCOTT A.
10427707	Not Issued	71	05/01/2003	Direct hydrocarbon fuel cells	BARNETT, SCOTT A.
10453470	6852160	150		EPITAXIAL OXIDE FILMS VIA NITRIDE CONVERSION	Α.
10704840	Not Issued	41		Epitaxial oxide films via nitride conversion	BARNETT, SCOTT A.
10891439	Not Issued	160		Nitride-diboride nanolayer compositions	BARNETT, SCOTT A.
10919630	Not Issued	41	08/17/2004	Conductive and robust nitride buffer layers on biaxially textured substrates	BARNETT, SCOTT A.
11052337	Not Issued	30	02/07/2005	Epitaxial oxide films via nitride conversion	BARNETT, SCOTT A.
11341807	Not Issued	30	01/26/2006	Barrier/catalyst components and related methods for improving the stability of hydrocarbon-fueled solid oxide fuel cells	BARNETT, SCOTT A.
60217157	Not Issued	159	07/10/2000	Conductive and robust nitride buffer layers on biaxially textured substrates	BARNETT, SCOTT A.
60237738	Not Issued	159	10/02/2000	Nitride-diboride nanolayers	BARNETT, SCOTT A.
60348067	Not Issued	159	11/07/2001	Fuel-flexible anodes for solid oxide fuel cells	BARNETT, SCOTT A.
60688674	Not Issued	159	06/08/2005	Applications of electrochemical cells with ceramic-based anodes: steam electrolysis and oxygen pumping	BARNETT, SCOTT A.
07973390	Not Issued	166	11/09/1992	POLYCRYSTALLINE SUPERLATTICE COATED SUBSTRATE AND METHOD/APPARATUS FOR MAKING SAME	BARNETT, SCOTT A.
07978863	5395704	150	11/19/1992	SOLID-OXIDE FUEL CELLS	BARNETT, SCOTT A.
07978927	Not	161	11/19/1992	METHODS FOR FORMING	BARNETT, SCOTT

	Issued			YTTRIA-STABILIZED	A.
				ZIRCONIA FILMS	
07979002	Not Issued	166	11/19/1992	SILVER/YTTRIA-STABILIZED ZIRCONIA CERMETS	BARNETT, SCOTT A.
08388020	5776615	250	02/14/1995	SUPERHARD COMPOSITE MATERIALS INCLUDING COMPOUNDS OF CARBON AND NITROGEN DEPOSITED ON METAL AND METAL NITRIDE, CARBIDE AND CARBONITRIDE	BARNETT, SCOTT A.
08408953	6004696	150	03/22/1995	AG-PEROVSKITE CERMETS FOR THIN FILM SOLID OXIDE FUEL CELL AIR-ELECTRODE APPLICATIONS	BARNETT, SCOTT A.
08564932	Not Issued	161	11/30/1995	SILVER/YTTRIA-STABILIZED ZIRCONIA CERMETS	BARNETT, SCOTT A.
08574499	5656387	250	12/19/1995	SOLID-OXIDE FUEL CELLS HAVING NICKEL AND YTTRIA-STABILIZED ZIRCONIA ANODES AND METHOD OF MANUFACTURE	BARNETT, SCOTT A.
08630725	5741406	250	04/02/1996	SOLID OXIDE FUEL CELLS HAVING DENSE YTTRIA- STABILIZED ZIRCONIA ELECTROLYTE FILMS AND METHOD OF DEPOSITING ELECTROLYTE FILMS	BARNETT, SCOTT A.
<u>08675797</u>	5783295		07/05/1996	"POLYCRYSTALLINE SUPPERLATTICE COATED SUBSTRATE AND METHOD/APPARATUS FOR MAKING SAME"	BARNETT, SCOTT A.
08735685	5725913	250		SUPERHARD COMPOSITE MATERIALS INCLUDING COMPOUNDS OF CARBON AND NITROGEN DEPOSITED ON METAL AND METAL NITRIDE CARBIDE AND CARBONITRIDE	BARNETT, SCOTT A.
08764559	5789071	250		MULTILAYER OXIDE COATINGS	BARNETT, SCOTT A.
<u>09110833</u>	Not Issued	161	07/06/1998	POLYCRYSTALLINE SUPERLATTICE COATED SUBSTRATE AND METHOD/APPARATUS FOR	BARNETT, SCOTT A.

						1
					MAKING SAME INCLUDING COMPOUNDS OF CARBON AND NITROGEN	
094	41104	6214485	150	11/16/1999	DIRECT HYDROCARBON FUEL CELLS	BARNETT, SCOTT A.
094	55553	Not Issued	161	12/06/1999	POLYCRYSTALLINE SUPERLATTICE COATED SUBSTRATE AND METHOD/APPARATUS FOR MAKING SAME INCLUDING COMPOUNDS OF CARBON AND NITROGEN	BARNETT, SCOTT A.
600	05278	Not Issued	159	10/10/1995	NICKEL AND YTTRIA- STABILIZED ZIRCONIA ANODES FOR SOLID-OXIDE FUEL CELLS AND METHOD OF MANUFACTURE	BARNETT, SCOTT A.
089	11854	5770327	250	08/15/1997	SOLID OXIDE FUEL CELL STACK	BARNETT, SCOTT ALEXANDER
067	00556	4609380	150	02/11/1985	ABRASIVE WHEELS	BARNETT, SCOTT L.
107	00159	Not Issued	30	11/03/2003	Sinuous composite connector system	BARNETT, SCOTT OWEN
604	59458	Not Issued	159		Sleeve for lifting concrete elements	BARNETT, SCOTT OWEN
606	29003	Not Issued	159	11/18/2004	Sleeve for lifting concrete elements	BARNETT, SCOTT OWEN

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#### **Inventor Name Search Result**

Your Search was:

Last Name = SEEBER

First Name = KIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60390726	Not Issued	159		Post-tensioned insulated wall panels	SEEBER, KIM
10389165	Not Issued	61		Method of designing partially composite concrete sandwich panels and such panels	SEEBER, KIM E.
10700159	Not Issued	30		Sinuous composite connector system	SEEBER, KIM E.
60366129	Not Issued	159		Method of designing partially composite concrete sandwich panels and such panels	SEEBER, KIM E.

Inventor Search Completed: No Records to Display.

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## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	424	(52/742.12,746.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 14:58
S1	309	(52/414).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 06:40
S2	0	concrete with (panel slab) same (insulation foam) and fiber with reiforce\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 06:40
S3	2285	concrete with (panel slab) same (insulation foam)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 06:41
S4	799	concrete with (panel slab) same (insulation foam) and fiber	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 08:55
S5	0	("2005/0258572").URPN.	USPAT	OR	ON	2006/10/19 06:43
S6	1	("6701683").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 06:52
<b>S7</b>	3	(("4236364") or ("5440845") or ("6088985")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 06:53
S8	0	("2003/0208987").URPN.	USPAT	OR	ON	2006/10/19 07:50
S9	57	("3179983"   "3237357"   "3299597"   "3305991"   "3407560"   "3494088"   "3750355"   "3879908"   "4079560"   "4104842"   "4117639"   "4226067"   "4268574"   "4283896"   "4346541"   "4505019"   "4611450"   "4640074"   "4768324"   "4829733"   "4866891"   "4884382"   "4974381"   "5058345"   "5440845"   "5611183"   "5709060").PN. OR ("4236364"   "5440845"   "6088985").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 08:08
S10	183	(52/331).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 08:15
S13	44662	concrete and S12	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 08:16
S14	9689	S13 and panel	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 08:16

# **EAST Search History**

			,		_	
S15	1758	S14 and reinforcement	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 08:16
S16	7	S10 and S12	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 08:17
S17	1150	"depth indicator"	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 08:17
S18	56	S17 and concrete	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 08:18
S19	25	concrete with (panel slab) same (insulation foam) and fiber and (marking indicator)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:01
S20	0	concrete same panel and reinforcememnt same (mark\$4 indicat\$4 depth)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:03
S21	0	concrete and reinforcememnt same (mark\$4 indicat\$4 depth)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:03
S22	3923	concrete and (reinforcement rebar) same (mark\$4 indicat\$4 depth)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:03
S23	3570	concrete and reinforcement same (mark\$4 indicat\$4 depth)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:03
S24	709	concrete same panel and reinforcement same (mark\$4 indicat\$4 depth)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:03
S25	536	concrete same panel and reinforcement same (mark\$4 indicat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:04
S26	128	concrete same panel and reinforcement same (mark\$4 indicator indication)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:07
S27	25	concrete same panel and reinforcement same ((mark\$4 indication) and depth)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 09:07
S28	0	("2001/0034981").URPN.	USPAT	OR	ON	2006/10/19 09:33
S29	7278	concrete same panel	USPAT	OR	ON	2006/10/19 09:34
S30	1159	"depth indicator" "depth line"	USPAT	OR	ON	2006/10/19 09:34
S31	1357	S30 "depth marker"	USPAT	OR	ON	2006/10/19 09:35
S32	92226	S31 ane (reinforcement rebar)	USPAT	OR	ON	2006/10/19 09:35
S33	46	S31 and (reinforcement rebar)	USPAT	OR	ON	2006/10/19 09:46

## **EAST Search History**

S34	119	concrete same rebar and (marker indication "fil line")	USPAT	OR	ON	2006/10/19 09:46
S35	123	concrete same rebar and (marker indication "fill line")	USPAT	OR	ON	2006/10/19 09:47
S36	9	concrete same rebar and ("fill line")	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 10:07
S37	664	(52/105).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 10:07